



MICA, WASHINGTON 99023 / 509-924-2120

Attachment D  
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DIVISION OF  
OIL, GAS & MINING

Interpace Industries, Inc.  
Pleasantview Pit  
Reclamation Cost Estimate

In order to calculate the necessary amount of surety bonding for reclamation of the Pleasantview Pit the following estimate has been prepared. Costs are to cover complete reclamation should operator default.

Item Description

- A. Redistribute stockpiled material evenly into existing pits. Assume average of 10,000 yards at \$1.00/yard = \$10,000.00.
- B. Rough grade highwall and associated waste material pile. D-8 Dozer - 16.0 hours.
- C. Rough grade waste pile between pit 1 and pit 2 that lies toward south boundary. D-8 Dozer - 16.0 hours.
- D. Reshape existing south pit boundary to acceptable slope. D-8 Dozer - 16.0 hours.
- E. Reshape existing north pit boundary to acceptable slope. D-8 Dozer - 10.0 hours.
- F. Load and haul, then distribute evenly material from perimeter stockpiles to provide final cover and topsoil. Use sub-soil material first, topsoil last. 950 size loader and two trucks - loader 24.0 hours - trucks 48.0 hours.
- G. Contract tractor and disc to prepare for seeding. 8.0 hours.
- H. Apply seed and fertilizer.
- I. Contract tractor and disc to cover seed. 2.0 hours.

Cost Summary

- |  |              |
|--|--------------|
| 1. Contract items 10,000 yards @ \$1.00/yard = \$10,000.00 |              |
| 2. D-8 Dozer   | + 58.0 hours |
| 3. Loader (950 size)                                       | + 24.0 hours |
| 4. 10-wheel trucks   | + 48.0 hours |
| 5. Tractor/disc  | + 10.0 hours |

V.

MAPS AND DRAWINGS  
PLEASANTVIEW MINE

Permit also includes the following maps and drawings that are not reproducible by the Division:

- (1) Site Location Map (dated 6/21/77)
- (2) Aerial Survey Map (dated 6/21/77)
- (3) General Detail Map (dated 6/20/77)
- (4) Topographic Map (dated 7/13/87)